Title (en)
NETSURFING IN VOIP CALLS BY MEANS OF MANAGED HANDOVERS (MHOS)

Title (de)
"NETSURFING" IN VOIP-ANRUFEN MITTELS MANAGED HANDOVERS (MHOS)

Title (fr)
NAVIGATION SUR LE NET DANS UN APPEL VOIP À L'AIDE D'UN TRANSFERT GÉRÉ (MHOS)

Publication
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Application
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- US 89523807 P 20070316
- DE 102007013550 A 20070319
- US 89559207 P 20070319
- DE 102007014937 A 20070323
- US 89654107 P 20070323
- DE 102007017391 A 20070405
- US 91038407 P 20070405
- DE 102007020548 A 20070425
- US 91386107 P 20070425
- DE 102007020986 A 20070502
- US 91555507 P 20070502
- DE 102007023620 A 20070518
- US 93880507 P 20070518
- DE 102007055021 A 20071115
- US 98824607 P 20071115
- DE 102007059757 A 20071210
- US 1256007 P 20071210
- DE 102007061336 A 20071217
- US 1415707 P 20071217
- DE 102007063448 A 20071221
- US 1613707 P 20071221
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Abstract (en)

[origin: WO2008098642A2] A netsurfing method for an end system (A0) with a real or virtual A0-homeIAD0 and an A0 connection to a second end system Z0 is disclosed for the managed handover (MHO) thereof to a real IADx in a WLANx or to a virtual IADx for a mobile network x (IAD = Integrated Access Device). The MHO is supported by the A0-homeIAD0. An A0 connection is often relayed over an MHO module (MHOM) controlled by the MHO specification (MHOS). This is advantageous for both the operators of shared IADx/A0-homeIAD0 and the users of the home end systems thereof. An MHOM (including or not an MHOS) substantially differs from a home agent of Internet mobility technology and can therefore also support today's WiFi/FMC telephones, i.e. the netsurfing method is directed in the short term to VoIP telephony but not restricted thereto.

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IPC 8 full level
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Cited by
US8923864B2; US9578552B2; WO2014082658A1; WO2014082659A1; US8929909B2; US9820192B2

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JP 5222306 B2 20130626; PL 2027747 T3 20111130; PT 2027747 E 20110919; US 2009274115 A1 20091105; US 2011286431 A1 20111124;
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